

Industrial Wastewater Pretreatment Monitoring Report

Sampling Point #2 (Part 1, A&B)

Milbank Mfg

Year 02 Month JANUARY

Date	Flow	pH	Cd	Cr	Cu	Ni	Ag	Pb	Zn	Mo	TTO	Phenol	CN	TPH	FOG	NI3	CBOD	COD	TSS
1																			
2	1550	9.98																	
3																			
4	460	9.87																	
5																			
6																			
7	1780	9.53																	
8	1770	9.94																	
9																			
10	2380	9.97							4.26	.029						<.10	<74	1300	49
11																			
12																			
13																			
14																			
15	1040	9.84																	
16	770	9.65																	
17	1810	9.88																	
18																			
19																			
20																			
21																			
22	930	9.48																	
23	1900	9.57																	
24	2600	9.66							.142										
25																			
26																			
27																			
28																			
29	1670	9.16																	
30	2210	9.96																	
31	2410	9.84							<.050										
Daily LIMIT	N/A	N/A	.02	2.0	.6	.8	.24	.1	1.25	N/A	2.13	.5	.5	N/A	100	N/A	N/A	N/A	N/A
Average	1662	9.73							1.484	.029						<.10	<74	1300	49
Maximum	2600	9.98							4.26	.029						<.10	<74	1300	49
Minimum	460	9.16							<.050	.029						<.10	<74	1300	49

Total Flow 132,000 GAL

"I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief is, true, accurate and complete. I am aware there are significant penalties for submitting false information, including the possibility of fines and imprisonment for knowing violations."

Richard Tyler
Authorized Company Representative

DATE 2-20-02

34005000147000000000000041465000



INDIANA-AMERICAN WATER CO. INC.

KOKOMO

P. O. BOX 907

RICHMOND, IN

47375-0907

MILBANK MFG CO INC

P O BOX 754

KOKOMO IN

46903-0754

Service address:
1005 RANK PY

ACCOUNT NUMBER	3400500014700 8
AMOUNT DUE	\$414.65
DUE DATE	02-25-2002

Please return this portion with check or
money order payable to IN-AWCINDIANA-AMERICAN WATER CO
P. O. BOX 2555
DECATUR IL 62525-2555**Customer Account Information**Service to: 340-05000147-00 8
MILBANK MFG CO INC
1005 RANK PY**BILLING PERIOD**

Jan. 07, 2002 TO Feb. 05, 2002

Date Billed 02-08-2002

Service for 29 Days

Next Reading on/about Mar. 07

METER READING INFORMATION

* - Meter number - 031697349

Current-Actual 0146500

Prior 0128900

Cubic Feet Usage 17600

* - Meter number - 037146496

Current-Actual 000000

Prior 000000

Cubic Feet Usage 0

Total cu.ft. Usage 17600

Equivalent Gallons 132,000

Billing Summary**Prior Billing**

Payments, Jan. 23, 2002, Thank You

Prior Balance Feb. 07, 2002

Current Charges

Water Charge

Indiana Gross Retail Tax

AMOUNT DUE

272.95

272.95CR

.00

394.90

19.75

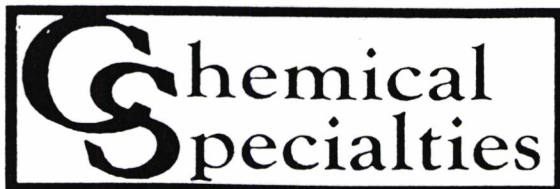
\$414.65**MAILED**

2-12-02

MESSAGES TO YOU FROM INDIANA-AMERICAN
For questions about your bill please call 1-800-492-8373
Office Hours 7:30 a.m. to 6:30 p.m. Monday Through Friday

SAVE A STAMP & CHECK, PAY THRU XPRESSCHEQUE, FOR DETAILS CALL OFFICE

MIL0004338



Finishing System Service Report

5 STAGE

System Serviced

Company MILBANK MFG
Kokomo,

Date 1/24/02

TEST PERFORMED		Concentration		pH		Temperature		Pressure		Conductivity			
STAGES		Actual	Recom.	Actual	Recom.	Actual	Recom.	Actual	Recom.	Actual	Recom.	Actual	Recom.
S A M P L E P O I N T S	1 CHAMBER 419C	1.60	1.60	10.22	10/12	130	110 130	15	15/15	—			
	2 RINSE							15		962	<1500		
	3 PAINT LOU 545	2.0	2.0	5.15	4.0/5.5	120	110 130	15					
	4 RINSE							15		943	<1500		
	5 RINSE 50	N/A		5.09	4.0/5.5			15					
	6												
	7												

Recom. = recommended

REMARKS & RECOMMENDATIONS:

Clean nozzles throughout.
Washer looks good at this time. Parts also look good and clean.

Stage 1 - need to clean nozzles. but everything else looks great.

Stage 2 & 4 - overflows are excellent.

Stage 3 - chemical feed pump was off, but concentration level was right on. Be sure all pumps are always on. Everything else right in range.

Stage 5 - Excellent at this time.

Accepted by:

David R. Krang

Prepared by:

Manolis
Marcus Beyser

DATE: 1-24-02

MILBANK MANUFACTURING COMPANY

BEGINNING READING @ 7:00 AM 446 000

TIME	METER READING	INITIAL
7:30	446110	SLH
8:00	446320	SLH
8:30	446450	SLH
9:00	446600	SLH
9:30	446760	SLH
10:00	446920	SLH
10:30	447070	SLH
11:00	447240	SLH
11:30	447390	SLH
12:00	447520	SLH
12:30	447640	SLH
1:00	447710	SLH
1:30	447870	SLH
2:00	448020	SLH
2:30	448180	SLH
3:00	448340	SLH
3:30	448500	SLH
4:00	448600	

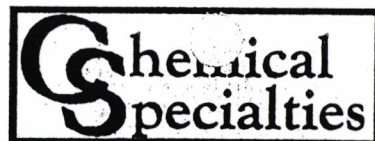
317-6971604

DATE: 1-31-02

MILBANK MANUFACTURING COMPANY

BEGINNING READING @ 7:00 AM 452480

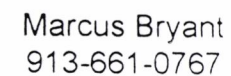
TIME	METER READING	INITIAL
7:30	452600	SLH
8:00	452710	SLH
8:30	452860	SLH
9:00	453020	SLH
9:30	453200	SLH
10:00	453330	SLH
10:30	453490	SLH
11:00	453560	SLH
11:30	453810	SLH
12:00	453960	SLH
12:30	454120	SLH
1:00	454280	SLH
1:30	454440	SLH
2:00	454460	SLH
2:30	454600	SLH
3:00	454760	SLH
3:30	454880	SLH



Marcus Bryant
913-661-0767

Fifth Stage

Date	Initial	Pressure	PH Stage 5	Addition of Rinse 50 1 pint/4 hours of run time		Conductivity of Stage 5		Conductivity of Stage 2		Conductivity of Stage 4		Clean Screens	Clean Nozzles	Comments
Ranges		15 - 25	4.0 - 5.5	AM	PM	< 2000uS		< 1500uS		< 1500uS		Daily	Weekly	
						AM	PM	AM	PM	AM	PM			
1-2	DKK	15	5.1	7:15	1:00	1.95	2.05	.92	.97	1.69	1.49			
1-3	DKK	15	5.0	7:25	1:15	1.93	2.00	.99	1.02	1.51	1.62			
1-4	DKK	15	5.1	7:15	2:40	1.97	2.11	1.04	1.19	1.61	1.66			
1-7	DKK	15	5.1	8:20	2:18	2.16	2.20	.98	1.02	.79	.81			
1-8	DKK	15	5.1	7:15	1:35	2.15	2.18	1.00	1.03	.79	.82			
1-9	DKK	PAINT LINE			NOT RUNNING			Today.						
1-10	DKK	15	5.1	8:15	12:20	2.11	1.93	1.18	1.22	.71	.74			
1-11	DKK	15	5.1	7:50	1:00	1.91	1.93	1.20	1.24	.73	.76			
1-14	DKK	15	5.1	7:20	1:00	1.97	1.98	2.53	2.59	1.13	1.16			
1-15	DKK	15	5.1	8:10	1:45	1.82	1.87	2.53	2.51	1.10	1.12			
1-16	DKK	15	5.0	7:40	1:05	1.83	1.89	2.52	2.51	1.11	1.13			
1-17	DKK	15	5.1	7:35	2:20	1.82	1.84	.85	8.99	8.8	8.6			
1-18	DKK	15	5.1	7:15	1:30	1.82	1.83	1.20	1.45	83	80			
1-21	DKK	15	5.1	10:15	1:30	1.78	1.63	1.64	1.84	.74	.95			
1-22	DKK	15	5.0	7:45	1:00	1.67	1.69	.85	.91	.96	.98			
1-23	DKK	15	5.1	8:10	12:55	1.60	1.55	1.40	1.87	1.01	1.05			
1-24	DKK	15	5.0	7:45	1:10	1.61	1.57	.83	.92	1.03	1.07			
1-25	DKK	15	5.1	7:35	12:35	1.55	1.56	1.39	1.54	1.06	1.08			
1-28	DKK	15	5.1	7:05	12:20	1.55	1.56	1.61	1.75	1.07	1.10			
1-29	DKK	15	5.1	7:40	2:30	1.54	1.55	1.83	1.72	1.24	1.26			
1-30	DKK	15	5.1	7:35	1:30	1.50	1.44	1.60	1.52	1.30	1.34			



Fifth Stage

MIL0004343

MILBANK MANUFACTURING WASTEWATER TREATMENT PLANT CHEMICAL LOG

[illegible]

AMOUNT ORDERED

MILBANK MFG. WASTEWATER TREATMENT PLANT
PH CALIBRATION/READING LOG SHEET

TIME	DATE	BUFFER CHANGED? PH 4.00	BUFFER CHANGED? PH 10.00	PROBE LOCATION	PROBE CLEANED	INITIALS	PH READING	PH CALIBRATION
7:55	1-2-02	Y	Y	NEUT 1	Y	SLH	4 + 10	397-4.00/9.95-9.99
7:55	1-2-02	Y	Y	NEUT 2	Y	SLH	4 + 10	4.00-4.07
12:30	1-2-02	Y	Y	FINAL	Y	SLH	9.98	4.00 + 10.00
10:45	1-4-02	Y	Y	NEUT 1	Y	SLH	4 + 10	397-4.05/9.97-10.00
10:45	1-4-02	Y	Y	NEUT 2	Y	SLH	4 + 10	4.00-4.03/9.98-9.99
2:00	1-4-02	Y	Y	FINAL	Y	SLH	9.87	4.00 + 10.00
8:00	1-7-02	Y	Y	NEUT 1	Y	SLH	4 + 10	4.00-4.03/9.97-10.00
8:00	1-7-02	Y	Y	NEUT 2	Y	SLH	4 + 10	3.97-4.01/9.97-10.00
9:15	1-7-02	Y	Y	FINAL	Y	SLH	9.53	4.00 + 10.00
7:40	1-8-02	Y	Y	NEUT 1	Y	SLH	4 + 10	3.99-4.01/9.99-10.03
7:40	1-8-02	Y	Y	NEUT 2	Y	SLH	4 + 10	4.00-4.05/9.96-9.99
10:30	1-8-02	Y	Y	FINAL	Y	SLH	9.94	4.00 + 10.00
7:21	1-10-02	Y	Y	NEUT 1	Y	SLH	4 + 10	3.96-4.01/9.98-10.00
7:21	1-10-02	Y	Y	NEUT 2	Y	SLH	4 + 10	4.00-4.03/9.97-10.02
10:30	1-10-02	Y	Y	FINAL	Y	SLH	9.97	4.00 + 10.00
11:30	1-15-02	Y	Y	NEUT 1	Y	SLH	4 + 10	3.97-4.00/9.97-10.00
11:30	1-15-02	Y	Y	NEUT 2	Y	SLH	4 + 10	4.01-4.03/9.97-9.99
2:50	1-15-02	Y	Y	FINAL	Y	SLH	9.84	4.00 + 10.00
7:00	1-16-02	Y	Y	NEUT 1	Y	SLH	4 + 10	4.01-4.05/9.97-9.99
7:00	1-16-02	Y	Y	NEUT 2	Y	SLH	4 + 10	4.00-4.02/9.99-10.00
11:30	1-16-02	Y	Y	FINAL	Y	SLH	9.65	4.00 + 10.00
7:00	1-17-02	Y	Y	NEUT 1	Y	SLH	4 + 10	4.00-4.02/9.99-10.01
7:00	1-17-02	Y	Y	NEUT 2	Y	SLH	4 + 10	3.98-4.00/10.00-10.02
10:20	1-17-02	Y	Y	FINAL	Y	SLH	9.88	4.00 + 10.00
12:30	1-22-02	Y	Y	NEUT 1	Y	SLH	4 + 10	3.96-4.00/9.96-9.99
12:30	1-22-02	Y	Y	NEUT 2	Y	SLH	4 + 10	3.93-4.00/9.95-9.97
2:30	1-22-02	Y	Y	FINAL	Y	SLH	9.48	4.00 + 10.00
7:30	1-23-02	Y	Y	NEUT 1	Y	SLH	4 + 10	3.97-4.00/9.97-10.10
7:30	1-23-02	Y	Y	NEUT 2	Y	SLH	4 + 10	4.00-4.02/9.92-9.99
12:30	1-23-02	Y	Y	FINAL	Y	SLH	9.57	4.00 + 10.00
7:00	1-24-02	Y	Y	NEUT 1	Y	SLH	4 + 10	3.99-4.00/9.92-9.99
7:00	1-24-02	Y	Y	NEUT 2	Y	SLH	4 + 10	3.97-4.02
1:10	1-24-02	Y	Y	FINAL	Y	SLH	9.46	4.00 + 10.00

4.00-4.0

MILBANK MFG. WASTEWATER TREATMENT PLANT
PH CALIBRATION/READING LOG SHEET

TIME	DATE	BUFFER CHANGED? PH 4.00	BUFFER CHANGED? PH 10.00	PROBE LOCATION	PROBE CLEANED	INITIALS	PH READING	PH CALIBRATION
7:00	1-29	Y	Y	NEUT 1	Y	SLH	4 + 10	3.96-4.03/9.98-10.52
7:00	1-29	Y	Y	NEUT 2	Y	SLH	4 + 10	3.94-4.00/9.97-10.91
7:00	1-29	Y	Y	FINAL	Y	SLH	9.16	4.00 + 10.00
7:15	1-30	Y	Y	NEUT 1	Y	SLH	4 + 10	3.98-4.00/9.95-9.99
7:15	1-30	Y	Y	NEUT 2	Y	SLH	4 + 10	3.93-4.00/9.95-10.06
11:00	1-30	Y	Y	FINAL	Y	SLH	9.96	4.00 + 10.00
7:15	1-31	Y	Y	NEUT 1	Y	SLH	4 + 10	3.98-4.00/9.94-9.99
7:15	1-31	Y	Y	NEUT 2	Y	SLH	4 + 10	4.00-4.10/9.90-9.99
10:30	1-31	Y	Y	FINAL	Y	SLH	9.84	4.00 + 10.00
		Y	Y	NEUT 1	Y	SLH	4 + 10	
		Y	Y	NEUT 2	Y	SLH	4 + 10	
		Y	Y	FINAL	Y	SLH		
		Y	Y	NEUT 1	Y	SLH	4 + 10	
		Y	Y	NEUT 2	Y	SLH	4 + 10	
		Y	Y	FINAL	Y	SLH		
		Y	Y	NEUT 1	Y	SLH	4 + 10	
		Y	Y	NEUT 2	Y	SLH	4 + 10	
		Y	Y	FINAL	Y	SLH		
		Y	Y	NEUT 1	Y	SLH	4 + 10	
		Y	Y	NEUT 2	Y	SLH	4 + 10	
		Y	Y	FINAL	Y	SLH		
		Y	Y	NEUT 1	Y	SLH	4 + 10	
		Y	Y	NEUT 2	Y	SLH	4 + 10	
		Y	Y	FINAL	Y	SLH		
		Y	Y	NEUT 1	Y	SLH	4 + 10	
		Y	Y	NEUT 2	Y	SLH	4 + 10	
		Y	Y	FINAL	Y	SLH		
		Y	Y	NEUT 1	Y	SLH	4 + 10	
		Y	Y	NEUT 2	Y	SLH	4 + 10	
		Y	Y	FINAL	Y	SLH		
		Y	Y	NEUT 1	Y	SLH	4 + 10	
		Y	Y	NEUT 2	Y	SLH	4 + 10	
		Y	Y	FINAL	Y	SLH		

MILBANK MFG. DISCHARGE LOG

SAMPLING POINT #2

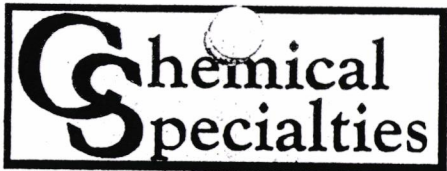
DATE	START TIME	METER READING	STOP TIME	METER READING	INITIALS	COMMENTS/MAINTENANCE
1-02-02	8:09	431610	1:00	433160	SLH	SYSTEM
1-3-02	7:00	433160	3:00	433160	SLH	FILTER PRESS
1-4-02	7:00	433160	10:30	433160	SLH	FILTER PRESS
1-4-02	1:00	433160	2:00	433620	SLH	SYSTEM
1-7-02	8:10	433620	1:30	435400	SLH	SYSTEM
1-8-02	8:00	435400	3:15	437170	SLH	SYSTEM
1-10-02	7:21	437170	3:30	439550	SLH	SYSTEM (TESTING)
1-11-02	7:00	439550	1:00	439550	SLH	FILTER PRESS
1-14-02	7:00	439550	10:00	439550	SLH	FILTER PRESS
1-15-02	7:45	439550	3:15	440590	SLH	SYSTEM
1-16-02	7:00	440590	11:45	441360	SLH	SYSTEM
1-17-02	7:00	441360	3:00	443170	SLH	SYSTEM
1-22-02	12:50	443170	3:15	444100	SLH	SYSTEM
1-23-02	7:30	444100	2:00	446000	SLH	SYSTEM
1-24-02	7:00	446000	4:00	448600	SLH	SYSTEM (TESTING)
1-25-02	7:00	448600	3:00	448600	SLH	FILTER PRESS
1-28-02	7:00	448600	11:00	448600	SLH	FILTER PRESS
1-29-02	7:00	448600	9:00	448910	SLH	SYSTEM
1-29-02	11:15	448910	3:15	450270	SLH	SYSTEM
1-30-02	7:30	450270	3:30	452480	SLH	SYSTEM
1-31-02	7:20	452480	3:30	454890	SLH	SYSTEM (TESTING)
2-1-02	7:00	454890	3:15	454890	SLH	FILTER PRESS
2-4-02	7:00	454890	10:00	454890	SLH	FILTER PRESS
					SLH	
					SLH	
					SLH	
					SLH	



Marcus Bryant
913-661-0767

First Stage

Date	Initial	Concentration	Pressure	Temperature	pH	Replacements of drums	Clean Screens	Clean Nozzles	Comments
Ranges		1.40 - 1.80	15 - 25	120°-130°	9.5 - 11.0	Cleaner 419C	Daily	Weekly	
1-2	DKK	1.80	15	127	9.89				
1-3	DKK	1.80	15	125	9.87				
1-4	DKK	1.80	15	127	9.92				
1-7	DKK	1.80	15	121	10.29				
1-8	DKK	1.80	15	118	10.31				
1-9	DKK PAINT	LINE	NOT	RUNNING	Today.				
1-10	DKK	1.80	15	124	10.01				
1-11	DKK	1.80	15	123	9.92				
1-14	DKK	1.80	15	121	9.90				
1-15	DKK	1.80	15	120	9.97				
1-16	DKK	1.80	15	123	10.02				
1-17	DKK	1.80	15	121	10.09				
1-18	DKK	1.60	15	121	9.50				
1-21	DKK	1.60	15	123	9.23				
1-22	DKK	2.00	15	124	9.98				
1-23	DKK	2.00	15	125	9.90				
1-24	DKK	1.60	15	130	10.22				
1-25	DKK	1.60	15	130	9.96				
1-28	DKK	1.60	15	125	9.69				
1-29	DKK	1.60	15	129	9.72				
1-30	DKK	1.60	15	126	9.77				



Third Stage

Marcus Bryant
913-661-0767

[illegible]

MIL0004349

ANALYTICAL REPORT

Mr. Richard Tyler
MILBANK MANUFACTURING INC
1400 E. Havens Street
Kokomo, IN 56901-3188

01/17/2002

Job Number: 02.00148

Page 1 of 4

Enclosed are the Analytical Results for the following samples submitted to TestAmerica, Inc. Indianapolis Division for analysis:

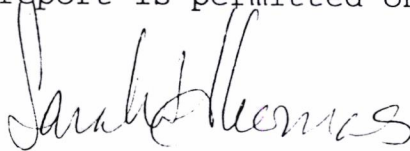
Project Description: WASTEWATER ANALYSIS

Sample Number	Sample Description	Date Taken	Time Taken	Date Received
311742	MONTHLY SAMPLE	01/10/2002	15:30	01/11/2002

TestAmerica, Inc. certifies that the analytical results contained herein apply only to the specific samples analyzed.

TestAmerica Incorporated-Indianapolis Division is in compliance with the National Environmental Laboratory Accreditation Program (NELAP) Standards.

Reproduction of this analytical report is permitted only in its entirety.


Project Representative

ANALYTICAL REPORT

Mr. Richard Tyler
MILBANK MANUFACTURING INC
1400 E. Havens Street
Kokomo, IN 56901-3188

01/17/2002

Job No.: 02.00148
Page 2 of 4

Date Received: 01/11/2002
Job Description: WASTEWATER ANALYSIS

Sample Number / Sample I.D.				Sample Date/		Analyst		Reporting
Parameters	Wet Wt.	Result	Flag	Units	Date & Time Analyzed	Method	Limit	
311742	MONTHLY SAMPLE			01/10/2002 15:30				
CBOD - Five Day	>74			mg/L	lng 01/16/2002 11:10	EPA 405.1	<5.	
CBOD - Five Day (PREP)	Complete				lng 01/11/2002 15:30	EPA 405.1	Complete	
COD	1300		dlx20	mg/L	jss 01/15/2002 10:30	EPA 410.4	<200	
Nitrogen, Ammonia Dist.	<0.10			mg/L	dsp 01/17/2002 11:38	EPA 350.1	<0.10	
Solids, Suspended	49			mg/L	lng 01/14/2002 11:24	EPA 160.2	<5.	
Distillation, Ammonia	Complete				mhl 01/15/2002 08:00		Complete	
Molybdenum, ICP	0.029			mg/L	400 01/15/2002 11:13	EPA 200.7	<0.020	
Zinc, ICP	4.26			mg/L	400 01/15/2002 11:13	EPA 200.7	<0.050	

PROJECT NARRATIVE

JOB NUMBER: 02.00148

SAMPLE: 311742

ANALYSIS: CBOD

The BOD value has been reported as a greater than value. The dilutions selected at the time of preparation were based upon historical sample dilutions. These dilutions were inappropriate for this particular sample due to higher than expected biological activity.

Due to the nature of the test, re-analysis could not be performed. LNG 01-16-2002

TestAmerica

INCORPORATED

KEY TO ABBREVIATIONS

Page 4 of 4

<	Less than; when appearing in the result column, indicates analyte not detected at or above the Reporting Limit.
%	Percent; To convert ppm to %, divide result by 10,000. To convert % to ppm, multiply the result by 10,000.
*	Indicates the Reporting Limit is elevated due to insufficient sample volume.
mg/L	Part per million; Concentration in units of milligrams of analyte per Liter of aqueous sample.
ug/L	Part per billion; Concentration in units of micrograms of analyte per Liter of aqueous sample.
mg/kg	Part per million; Concentration in units of milligrams of analyte per kilogram of non-aqueous sample.
ug/kg	Part per billion; Concentration in units of micrograms of analyte per kilogram of non-aqueous sample.
a	Indicates the sample concentration was quantitated using a diesel fuel standard.
b	Indicates the analyte of interest was also found in the method blank.
c	Sample resembles unknown Hydrocarbon.
dw	When indicated, the result is reported on a dry weight basis. The contribution of the moisture content in the sample has been subtracted when calculating the concentration.
d1	Indicates the analyte has elevated Reporting Limit due to high concentration.
d2	Indicates the analyte has elevated Reporting Limit due to matrix.
e	Indicates the reported concentration is estimated.
g	Indicates the sample concentration was quantitated using a gasoline standard.
h	Indicates the sample was analyzed past recommended holding time.
i	Insufficient spike concentration due to high analyte concentration in the sample.
j	Indicates the reported concentration is below the Reporting Limit.
k	Indicates the sample concentration was quantitated using a kerosene standard.
l	Indicates an MS/MSD was not analyzed due to insufficient sample. An LCS / LCS Duplicate provided for precision.
m	Indicates the sample concentration was quantitated using a mineral spirits standard.
o	Indicates the sample concentration was quantitated using a motor oil standard.
p	Indicates the sample was post spiked due to sample matrix.
q	Indicates MS/MSD exceeded control limits. The associated sample may exhibit similar matrix bias. All other quality control indicators are in control.
r	Indicates the sample was received past recommended holding time.
u	Indicates the sample was received improperly preserved and/or improperly contained.
uj	Indicates the result is below the Reporting Limit and is considered estimated.
z	Indicates the BOD dilution water blank depletion was between 0.2 and 0.5 mg/L.

Sampler Signature: MS Moh

Site/Location ID: State: IN

Method of Shipment:

Relinquished By:	Date:	Time:	Received By:	Date:	Time:
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Other:

REMARKS

MIL0004354

ANALYTICAL REPORT

Mr. Richard Tyler
MILBANK MANUFACTURING INC
1400 E. Havens Street
Kokomo, IN 56901-3188

01/30/2002

Job Number: 02.00359

Page 1 of 3

Enclosed are the Analytical Results for the following samples submitted to TestAmerica, Inc. Indianapolis Division for analysis:

Project Description: WASTEWATER ANALYSIS

Sample Number	Sample Description	Date Taken	Time Taken	Date Received
312510	WEEKLY - ZINC ONLY	01/24/2002	15:30	01/24/2002

TestAmerica, Inc. certifies that the analytical results contained herein apply only to the specific samples analyzed.

TestAmerica Incorporated-Indianapolis Division is in compliance with the National Environmental Laboratory Accreditation Program (NELAP) Standards.

Reproduction of this analytical report is permitted only in its entirety.


Project Representative

ANALYTICAL REPORT

Mr. Richard Tyler
MILBANK MANUFACTURING INC
1400 E. Havens Street
Kokomo, IN 56901-3188

01/30/2002

Job No.: 02.00359
Page 2 of 3

Date Received: 01/24/2002
Job Description: WASTEWATER ANALYSIS

Sample Number / Sample I.D.	Sample Date/	Analyst	Reporting
Parameters	Wet Wt. Result Flag	Units	Date & Time Analyzed Method Limit
312510	WEEKLY - ZINC ONLY	01/24/2002 15:30	
Zinc, ICP	0.142	mg/L	400 01/29/2002 10:44 EPA 200.7 <0.050

KEY TO ABBREVIATIONS

- < Less than; when appearing in the result column, indicates analyte not detected at or above the Reporting Limit.
- % Percent; To convert ppm to %, divide result by 10,000. To convert % to ppm, multiply the result by 10,000.
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- c Sample resembles unknown Hydrocarbon.
- dw When indicated, the result is reported on a dry weight basis. The contribution of the moisture content in the sample has been subtracted when calculating the concentration.
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- uj Indicates the result is below the Reporting Limit and is considered estimated.
- z Indicates the BOD dilution water blank depletion was between 0.2 and 0.5 mg/L.

FEB 11 2002

ANALYTICAL REPORT

Mr. Richard Tyler
MILBANK MANUFACTURING INC
1400 E. Havens Street
Kokomo, IN 56901-3188

02/06/2002

Job Number: 02.00482

Page 1 of 3

Enclosed are the Analytical Results for the following samples submitted to TestAmerica, Inc. Indianapolis Division for analysis:

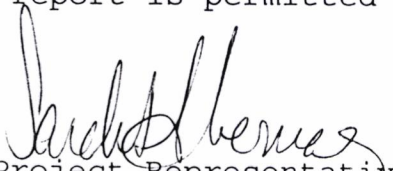
Project Description: WASTEWATER ANALYSIS/COMPOSITE

Sample Number	Sample Description	Date Taken	Time Taken	Date Received
313026	COMPOSITE	01/31/2002	15:30	02/01/2002

TestAmerica, Inc. certifies that the analytical results contained herein apply only to the specific samples analyzed.

TestAmerica Incorporated-Indianapolis Division is in compliance with the National Environmental Laboratory Accreditation Program (NELAP) Standards.

Reproduction of this analytical report is permitted only in its entirety.


Project Representative

ANALYTICAL REPORT

Mr. Richard Tyler
MILBANK MANUFACTURING INC
1400 E. Havens Street
Kokomo, IN 56901-3188

02/06/2002

Job No.: 02.00482
Page 2 of 3

Date Received: 02/01/2002
Job Description: WASTEWATER ANALYSIS/COMPOSITE

Sample Number / Sample I.D.	Sample Date/	Analyst	Reporting
Parameters	Wet Wt. Result	Flag	Units
			Date & Time Analyzed
			Method
			Limit
313026	COMPOSITE	01/31/2002 15:30	
Zinc, ICP	<0.050	mg/L	400 02/05/2002 21:38 EPA 200.7
			<0.050

KEY TO ABBREVIATIONS

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